

Notice of References Cited

Application/Control No.

10/523,431

Applicant(s)/Patent Under
Reexamination
BLAAUW ET AL.

Examiner

Edward F. Landrum

Art Unit

3724

Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,354,008	03-2002	Domoto et al.	30/346.53
*	B	US-5,953,969	09-1999	Rosenhan, Rolf Gunter	81/436
*	C	US-5,857,260	01-1999	Yamada et al.	30/346.51
*	D	US-4,259,126	03-1981	Cole et al.	148/621
*	E	US-6,584,691	07-2003	Gerasimov et al.	30/43.6
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	JP360162766A	09-1985	Japan	Oiwa, Tsunemi	30/43.92
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Liang et al, Low pressure plasma arc source ion nitriding compared with glow-discharge plasma nitriding of stainless steel, 27 April 2001, Elsevier Science B.V., Pg. 6. Col. 1, Paragraph 2.
	V	Blawert et al, Surface treatment of nitriding steel 34CrAlNi7: a comparison between pulsed plasma nitriding and plasma immersion ion implantation, 1998, Elsevier Science S.A., Pg. 2 Col. 1, lines 2-5.
	W	Askerland, Donald R., The Science and Engineering of Materials, 1994, PWS Publishing Company, 3 ^d edition, Pages 112 and 114.
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.